

ABSTRACT OF COST

36

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1) providing and fixing of working bore					
mark -					
1.20 km Turnp - 20					
@ 4705.14 / km					564620
2) pvc Rettore pillars					
are					
1.20 km Turnp - 20					
@ 2178.93 / km					261520
3) Clearing and grubbing road land -					
0.84 Ha 84 Turnp - 20					
@ 59306.02 / Ha					
R ₃ =					4981720
4) Const ⁿ of Embankment with approved material -					
370.00 m ³ Turnp - 30					
@ 242.40 / m ³					8968820
5) load up to 100 m embankment -					
24.83 m ³ Turnp - 30					
@ 176.53 / m ³					
R ₃ =					438820
6) Const ⁿ of sub-grade and earth subgrade -					

Continuation

Particulars	Details of activity
1. Name of the person	
2. Designation	
3. Nature of the activity	
4. Date of the activity	
5. Place of the activity	
6. Name of the organization	
7. Address of the organization	
8. Nature of the organization	
9. Date of the activity	
10. Place of the activity	
11. Name of the organization	
12. Address of the organization	
13. Nature of the organization	
14. Date of the activity	
15. Place of the activity	
16. Name of the organization	
17. Address of the organization	
18. Nature of the organization	
19. Date of the activity	
20. Place of the activity	
21. Name of the organization	
22. Address of the organization	
23. Nature of the organization	
24. Date of the activity	
25. Place of the activity	
26. Name of the organization	
27. Address of the organization	
28. Nature of the organization	
29. Date of the activity	
30. Place of the activity	
31. Name of the organization	
32. Address of the organization	
33. Nature of the organization	
34. Date of the activity	
35. Place of the activity	
36. Name of the organization	
37. Address of the organization	
38. Nature of the organization	
39. Date of the activity	
40. Place of the activity	
41. Name of the organization	
42. Address of the organization	
43. Nature of the organization	
44. Date of the activity	
45. Place of the activity	
46. Name of the organization	
47. Address of the organization	
48. Nature of the organization	
49. Date of the activity	
50. Place of the activity	
51. Name of the organization	
52. Address of the organization	
53. Nature of the organization	
54. Date of the activity	
55. Place of the activity	
56. Name of the organization	
57. Address of the organization	
58. Nature of the organization	
59. Date of the activity	
60. Place of the activity	
61. Name of the organization	
62. Address of the organization	
63. Nature of the organization	
64. Date of the activity	
65. Place of the activity	
66. Name of the organization	
67. Address of the organization	
68. Nature of the organization	
69. Date of the activity	
70. Place of the activity	
71. Name of the organization	
72. Address of the organization	
73. Nature of the organization	
74. Date of the activity	
75. Place of the activity	
76. Name of the organization	
77. Address of the organization	
78. Nature of the organization	
79. Date of the activity	
80. Place of the activity	
81. Name of the organization	
82. Address of the organization	
83. Nature of the organization	
84. Date of the activity	
85. Place of the activity	
86. Name of the organization	
87. Address of the organization	
88. Nature of the organization	
89. Date of the activity	
90. Place of the activity	
91. Name of the organization	
92. Address of the organization	
93. Nature of the organization	
94. Date of the activity	
95. Place of the activity	
96. Name of the organization	
97. Address of the organization	
98. Nature of the organization	
99. Date of the activity	
100. Place of the activity	

Continuation

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1603.80 m ³	Tump -			9	
683.43 m ³	Tump -			28	
2287.23 m ³	@ 244.18/m ³				
Rs					= 558496 =

7) Constn of granular
sub-base by
providing well

607.50 m³ Tump - 9

13.25 m³ Tump - 26

620.75 m³ @ 3820.16/m³

L- 619.65

Rs = 2367162 =

8/8-13) p/v and leveling
work in well

graded - Material

2.629 m³ Tump - 28

337.50 m³ Tump - 10

4.23 m³ Tump - 27

344.354 m³ @ 4631.70/m³

L- 344.25

Rs = 1594463 = 996557 =

9/9) p/v and applying
prime coat - 88-

2868.75 m² Tump - 31

@ 57.77/m²

Rs = 165728 =

10) p/v and applying
faced coat with
bitum -

2868.75 m² Tump - 31

@ 19.25/m²

Rs Continuation = 55223 =

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
11/11) P/V and supplying rolling of close grade brick-					
2868.75 m ² Turp -				31	
@ 254.59/m ² -					730355 =
12/12) Const ⁿ of granor Sub-base material Well grade Macadam					
168.75 m ³ Turp -				9	
3.500 m ³ Turp -				27	
172.25 m ³ @ 3820.76/m ³					
L=172.13					
R ₃ -					= 657564 =
13/13) P/V, laying, sprawling and Compacting Stone LCBM-II					
m ³ Turp -					
2824 m ³ Turp -				28	
m ³ @ 4631.70/m ³					
R ₃ -					= 597906 =
14/14) Const ⁿ of Un- reinforced, plain cement m 30 ce pavement -					
275.40 m ³ Turp -				21	
@ 8855.76/m ³					
R ₃ -					= 2383796 =

Continuation

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Particulars	Details of actual measurement				Content of area
	No.	L.	B.	D.	
15/15) Plv and fixing kw					
Stone -					
2.00 NO TURN -				31	
@ 2780.44/NOS					
R _s ———					= 5561.20
16/16) Plv and fixing					
200mm Stone -					
5.00 NOS TURN -				31	
@ 753.65/NOS					
R _s ———					= 3768.20
17/17) Plv and fixing					
Boundary pillar					
R/c					
64.00 NOS TURN -				31	
@ 596.58/NOS					
R _s ———					= 3818.20
18/18) Plv and fixing					
of Retro - 600mm					
Circular beads -					
8.00 NOS TURN -				32	
@ 5201.73/NOS -					41614.20
19/19) Plv and fixing					
equilateral &					
triangular beads					
6.00 NOS TURN -				32	
@ 5955.40/NOS					
R _s ———					= 35732.20
20/20) Plv and fixing					
600mm x 450mm					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
rectangular					
4.00 Nos TWP -				32	
@ 5072.80/1403					
R ₂					2029020
21/21) Road marking					
lot applied					
thermo plastic -					
240.00 m ² TWP -				32	
@ 771.72/m ²					
R ₃					18521320
22/22) planting of tree					
by the road					
side -					58181000
76.00 Each - TWP 32					
@ 1083.71/Each -					8236220
23/23) cable duct 300					
mm Ø pipe -					
38.00 m TWP -				33	
@ 931.64/m -					3540220
24/24) p.u. and erecting					
direction and					
place Booms -					
1.00 Nos TWP -				33	
@ 12805.44/Nos					
R ₃					1280520
25/25) p.u. and fixing					
minors Booms					
2.00 No TWP -				33	

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2.00 Nos TURP - 21					
4.00 ^{No} @ 11809.43/Nos					
Rs					24723020
26/26) Earth work in					
Excavation for					
fundn -					
101.22 m ³ TURP - 21					
@ 312.28/m ³					
Rs					3160920
27/27) Plu pcc m15					
Concrete for					
plain reinforcement					
7.28 m ³ TURP - 22					8589320
@ 6923.35/m ³					
Rs					5040220
28/28) Plu pcc m20					
in concrete for					
plain concrete					
19.28 m ³ TURP - 22					
@ 7579.72/m ³					
Rs					14613720
29) plain Reinforcement					
cement concrete					
(M20)					
23.06 m ³ TURP - 22					
@ 7810.72/m ³					
Rs					1801520

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
30/30) P/V Wap kols in brick work					
44.00 Nos TWP - 22					
@ 96.73 / Nos					
Rs					= 4256.20
31/31) S/P/P 1450 box Reinforcement					
1.72 MT TWP - 22					
@ 67368.26 / MT					
Rs					= 115873.20
32) Back filling abutment					
3.26 m ³ TWP - 22					
@ 3827.20 / m ³					
Rs					= 12479.20
33/33) P/V and laying filter media material -					
12.26 m ³ TWP - 22					
@ 4173.93 / m ³					
Rs					= 51172.20
34/34) P/V and laying Cement concrete M20 - Super Sluit					
8.80 m ³ TWP - 23					
@ 8886.78 / m ³					
Rs					= 78208.20
35/35) S/P/P 1450 box Reinforcement S/S					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
0.74 MT TWP -	23				
@ 68737.51/MT					
Rs					= 5086620
36/36) Constn of Rec					
Railing of Mx					
grade -					
10.00 m TWP -	33				
@ 8561.01/m					
Rs					= 8561020
37/37) Drainage Spots					
Complete -					
8.00 Nos TWP -	23				
@ 661.64/No					
Rs					= 529320
38/38) Plumb / laying					
Cement concrete					
M30 -					
2.06 m ² TWP -	33				
@ 13887.19/m ²					
Rs					= 2860820
39/39) Brick masonry					
works in cement					
mortar -					
6.24 m ³ TWP -	34				
@ 6848.75/m ³					
Rs					= 4273620
40/40) providing pcc					
in no architrave					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
26.00 m	Coping -				
	THMP - 34				
	@ 511.98/m				
	Rs				= 13312 = 00
41/41)	plastering with				
	concrete mortar				
	on brick work.				
43.52 m ²	THMP - 34				
	@ 215.59/m ²				
	Rs				= 9382 = 00
Total =					10079160 = 00
Add L. cons = 1% = (+)					100792 = 00
Add GST 12% = (+)					1238499 = 00
Total =					11389449 = 00
					104652 = 00
Add S. Fee = (+)					100394 = 00
					11494101
Total =					11489845 = 00
less Below 5% = (-)					640221 = 00
Total =					10849861 = 00
less P. pay = (-)					8808569 = 00
Net Pay =					2041292 = 00
					2045311 = 00
10/01/2025 35 10/01/2025 AR					

Continuation

Continuation